

In this issue

Research Article

[Open Access](#) [Research Article](#) PTZAID:IJAFS-5-148

### [Growth performance of Tilapia sparmanni fed on formulated chicken feeds](#)

Published On: November 20, 2019 | Pages: 027 - 031

Author(s): Nsinda Philemon\* and Tamatamah Rashid

Growth performance of 120 fish fingerlings of *Tilapia sparmanni* stocked in three rectangular tanks was evaluated after feeding on three different formulated chicken feeds for eight weeks. Fish wet weights and lengths were measured after every two weeks, they indicated considerable increase. ...

[Abstract View](#) | [Full Article View](#) | DOI: 10.17352/2455-8400.000048

[Open Access](#) [Research Article](#) PTZAID:IJAFS-5-147

### [Prevalence and Antimicrobial Susceptibility of Pathogenic Bacteria in Nile Tilapia, \*Oreochromis niloticus\* L](#)

Published On: November 04, 2019 | Pages: 022 - 026

Author(s): Begonesh Bekele, Kassaye Balkew Workagegn\* and P Natarajan

Nile tilapia, *Oreochromis niloticus*, is one of the most popular aquaculture fish species in the world. However, among several challenges, the presence of pathogenic bacteria causes high economic losses. Thus, the main objective of this study was to isolate and identify the potent bacterial pathogens from Nile tilapia reared at Hawassa Fish Research and Multiplication ...

[Abstract View](#) | [Full Article View](#) | DOI: 10.17352/2455-8400.000047